27 April - 3 May 1986

D/CO

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1. During the reporting period, contributions totalling \$529.00 were forwarded to Childrens Hospital in the name of from his friends and colleagues in the Offices of Communications and Information Technology. The D/CO would like to sincerely thank all who contributed to this special memorial fund.
3. Four OC employees are among those who will receive a Meritorious Unit Citation as members
4. Based on a query from the Engineering Division, arrangements were made to transfer an original MAXIA Data Disc from to the Office of Information Technology for possible future display at Headquarters.
OC-CS

SECRET

# S E C R E T

	OC-CS (Continued)
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25V4	OC-MPS
25X1 25X1	coordinated arrangements for representatives in the Office of Information Technology.
25 <b>X</b> 1	to attend an AT&T
	demonstration of their Packet Switch Voice Network in Sunnyvale, California, during the first two weeks of May. AT&T has been utilizing this type of network for their West Coast facilities over the past two years.
	OC-AMD
25 <b>X</b> 1	1. The first meeting of the Office of Communications' (OC) Employee Spouse Working Group met 25 April at Headquarters to discuss mission and functions. Members present from the Directorate of Operations (DO)
25 <b>X</b> 1	
25X1	2. OC recruiters made recent trips to various points in Utah and Pennsylvania giving presentations to some 266 prospective applicants. In all, over 170 applicants were given Personal History Statement forms for completion, and about 75 indicated an immediate interest in our fast-track system.
25 <b>X</b> 1	3. The Director of Security has levied a requirement on component security officers to establish a formal network for the reporting of suspicious activities around outlying buildings. OC's Security Officer has coordinated with Office of Logistics Security on a notification to all regarding this requirement.

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ned from a ten-week TDY in the FT hardware training.
FT hardware training.
71 1 0/ 1 41-1
Class 1-86 commenced their The students are operating
using TERP and PRS equipment.
on spill circuit is operating
Terminal.
ſerminal.

- 9. The Communications School (CS) hosted the "Interdirectorate Computer-Based Training Group" meeting on 1 May. A total of 32 attendees representing the various Directorates were provided an in-depth briefing of CS Computer-Based Training (CBT) activities, including hands-on experience with the systems and available courseware. This was the largest attendance for this Group since it was formed in 1984.
- 10. In response to a request from the Office of Personnel (OP), Television Production personnel videotaned segments of an OP Conference

# OC-AMD (Continued)

25 <b>X</b> 1	11. On 20 May, from the Office of
	Personnel's Position Management and Compensation Division,
25X1	conducted a briefing on the aspects of the new
25 <b>X</b> 1	Secretarial Pay Plan. This provided including
	managers, the same opportunity being afforded employees located in the Headquarters area.
	OC-CSD
25 <b>X</b> 1	1. Office of Training and Education, has
25 <b>X</b> 1	been tentatively scheduled to give a presentation on counter-intelligence issues to a class of EOD students on 28 May.
25 <b>X</b> 1	2. On 29-30 April,
	along with programmers from Engineering Division, Network Engineering Group (NEG), and Message Switching Branch (MSB), participated in the initial Communications Security certification
25 <b>X</b> 1	of WASH-SPARS II at Headquarters.
25 <b>X</b> 1	or whom or the reduciters.
	OC-ED
25X1	has joined the staff of the MERCURY
	Program Office as a member of the MERCURY contractor team.
25 <b>X</b> 1	who recently retired from the Agency (OC and DO/IMS),
	will be providing support to the Packet Switch Segment for the
	preparation and conduct of acceptance testing of the packet switch and PAD.
25 <b>X</b> 1	2. of OC-ED/SEG successfully demonstrated
	the Secure Fiber Optic System for Wang Alliance and data/voice
	distribution on 1 May. The demonstration was well received with
	many inquiries from interested OC and OIT parties concerning the system's availability.

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# SECRET

OC-ED (Continued)
3. was selected as the contractor for the engineering and development of the Type I Contingency Communications System. A letter contract for the development of this suitcase communications package was drafted on 2 May with award scheduled for 5 May. The first units are scheduled to be delivered on 30 June.
6. Headquarters Area Transmission System (HATS) expansion continued during the reporting period. Roof modifications and tower construction at Headquarters began on 30 April.  OC-FND
1. In response to requests, Agency communications support was provided to:

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SECRET

OC-FND (Continued)

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units for distribution to OC. This action repr	on 2 May to purchase nine facsimile Area Headquarters, esents the first introduction of OC network. Future deployments are
planned for OC base stations	and selected field locations.
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